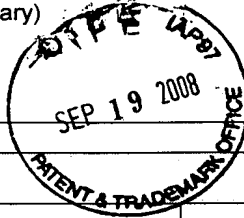


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Sheet 1 of 1



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Jan GUNZINGER et al.

FILING DATE

August 30, 2006

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**U.S. PATENT DOCUMENTS**

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date
1.						

**FOREIGN PATENT DOCUMENTS**

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
2.							

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)**

Ref. Desig.	Examiner's Initials	
1.		Carlos L. Arteaga et al., "Growth Inhibition of Human Breast Cancer Cells <i>in Vitro</i> with an Antibody Against the Type I Somatomedin Receptor", <i>Cancer Res.</i> , Vol. 49, pp. 6237-6241 (Nov. 15, 1989).
2.		D. D. De Leon et al., "Effects of Insulin-Like Growth Factors (IGFs) and IGF Receptor Antibodies on the Proliferation of Human Breast Cancer Cells", <i>Growth Factors</i> , Vol. 6, pp. 327-336 (1992).
3.		David W. Andrews et al., "Results of a Pilot Study Involving the Use of an Antisense Oligonucleotide Directed Against the Insulin-Like Growth Factor Type I Receptor in Malignant Astryctomas", <i>J. Clin. Onc.</i> , Vol. 19, No. 8, pp. 2189-2200 (Apr. 15, 2001).
4.		P.J. White et al., "Antisense Inhibition of IGF Receptor Expression in HaCaT Keratinocytes: A Model for Antisense Strategies in Keratinocytes", <i>Antisense &amp; Nuc. Acid Drug Dev.</i> , Vol. 10, pp. 195-203 (2000).
5.		Diane Prager et al., "Dominant negative inhibition of tumorigenesis <i>in vivo</i> by human insulin-like growth factor I receptor mutant", <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 91, pp. 2181-2185 (Mar. 1994).
6.		Krzysztof Reiss et al., "Inhibition of Tumor Growth by a Dominant Negative Mutant of the Insulin-Like Growth Factor I Receptor with a Bystander Effect", <i>Clin. Cancer Res.</i> , Vol. 4, pp. 2647-2655 (Nov. 1998).
7.		Laura K. Shawver et al., "Receptor Tyrosine kinases as targets for inhibition of angiogenesis", <i>DDT</i> , Vol. 2, No. 2, (Feb. 1997).
8.		Jane Pritchard et al., "Synovial Fibroblasts from Patients with Rheumatoid Arthritis, Like Fibroblasts from Graves' Disease, Express High Levels of IL-16 When Treated with Igs against Insulin-Like Growth Factor-1 Receptor", <i>J. Immun.</i> , pp. 3564-3569 (2004).
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10.		Constantine S. Mitsiades et al., "Inhibition of the insulin-like growth factor receptor-1 tyrosine kinase activity as a therapeutic strategy for multiple myeloma, other hematologic malignancies, and solid tumors", <i>Cancer Cell</i> , Vol. 5, pp. 221-230 (Mar. 2004).

Examiner:

Date Considered:

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